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GENERAL

Fletcher, A. C. Brief History of the International Congress of Americanists, *Amer. Anthropologist,* Vol. 15, 1913, No. 3, pp. 529-534.

Kipling, R. Some Aspects of Travel. *Geogr. Journ.,* Vol. 43, 1914, No. 4, pp. 365-378.

—— Biliographie Géographique Annuelle, 1912. 336 pp. *Annal. de Géogr.,* No. 125, Vol. 22, 1913.

NEW MAPS

Edited by the Assistant Editor

For system of listing maps see p. 74 of this volume

Maps issued by United States Government Bureaus

U. S. Geological Survey

Topographic Sheets
(Including Combined and Special Topographic Maps)

Alabama-Georgia. Seale Quadrangle.* Surveyed in 1910-1911. 1:62,500. 32°30′ - 32°15′ N.; 85°15′ - 85°0′ W. Contour interval 20 ft. Edition of Mar. 1914.

California. (a) Brentwood Quad. Surveyed in 1911. 1:31,680. 38°0′0″ - 37°52′30″ N.; 121°45′0″ - 121°37′30″ W. Interval 5 ft. Edit. of Feb. 1914.

(b) Caliente Quad.* Surveyed in 1910-1912. 1:125,000. 35°30′ - 35°0′ N.; 119°0′ - 118°30′ W. Interval 100 ft. Edit. of May 1914.

(c) Capitola Quad.* Surveyed in 1911-1912. 1:62,500. 37°0′ - 36°45′ N.; 122°0′ - 121°45′ W. Interval 25 ft. Edit. of April 1914.

(d) Cholame Quad. Surveyed in 1907-1908. 1:125,000. 36°0′ - 35°30′ N.; 120°30′ - 120°0′ W. Interval 100 ft. Preliminary edition, Mar. 1914.

(e) Folsom Quad. Surveyed in 1908. 1:31,680. 38°45′0 - 38°37′30″ N.; 121°15′0″ - 121°7′30″ W. Interval 5 ft. Preliminary edition, Feb. 1914.

(f) Hamilton Quad. Surveyed in 1904. 1:31,680. 39°45′0″ - 39°37′30″ N.; 122°7′30″ - 122°0′0″ W. Interval 5 ft. Edit. of Feb. 1914.

(g) Kirkwood Quad. Surveyed in 1904. 1:31,680. 39°52′30″ - 39°45′0″ N.; 122°15′0″ - 123°7′30″ W. Interval 5 ft. Edit. of Mar. 1914.

(h) Lost Hills Quad. Surveyed in 1907-1908. 1:125,000. 36°0′ - 35°30′ N.; 120°0′ - 119°30′ W. Interval 100 ft. Preliminary edition, Feb. 1914.

(i) McIntosh Landing Quad. Surveyed in 1904. 1:31,680. 39°52′30″ - 39°45′0″ N.; 122°7′30″ - 122°0′0″ W. Interval 5 feet. Edit. of Mar. 1914.

(j) Orland Quad. Surveyed in 1904. 1:31,680. 39°45′0″ - 39°37′30″ N.; 122°15′0″ - 122°7′30″ W. Interval 5 ft. Edit. of Mar. 1914.

[Maps (a), (e), (f), (g), (i) and (j) belong to the two-inches-to-the-mile map of the San Joaquin-Sacramento Valley; the northeastern half of map (e) is blank. The western two-thirds of map (d) and the eastern three-fifths of map (h) are likewise blank. On map (c) the green tint differentiates between (1) timber, (2) timber and brush and (3) brush.]

Colorado. Meeker Quad. Surveyed in 1911-1912. 1:62,500. 40°15′ - 40°0′ N.; 108°0′ - 107°45′ W. Interval 50 ft. Edit. of Feb. 1914.

[Coextensive with the southwestern corner of the Danforth Hills special sheet, 1:125,000, published in 1910, which is a reprint of the topographic base of a geologic map in *U. S. G. S. Bull. 415.*]

Illinois. Centralia Quad.* Surveyed in 1908 and 1912. 1:62,500. 38°45′ - 38°30′ N.; 89°15′ - 89°0′ W. Interval 10 ft. Edit. of April 1914.

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* On these sheets woods are shown in green.

Iowa. Madrid Quad.* Surveyed in 1911. 1:62,500. 42°0′ - 41°45′ N.; 94°0′ - 93°45′ W. Interval 20 ft. Edit. of April 1914.

Kentucky. Dunmor Quad.* Surveyed in 1911. 1:62,500. 37°15′ - 37°0′ N.; 87°0′ - 86°45′ W. Interval 20 ft. Edit. of Feb. 1914.

Louisiana. Baxter Bayou Quad.* Surveyed in 1909 and 1911. 1:31,680. 32°52′30″ - 32°45′0″ N.; 91°22′30″ - 91°15′0″ E. Interval 5 ft. Preliminary edition, Mar. 1914.

[Belongs to the series of two-inches-to-the-mile maps of the alluvial valley of the Mississippi of which the others were listed in the *Bull.:* under "Louisiana," Vol. 43, 1911, p. 75, Vol. 44, 1912, p. 398, Vol. 45, 1913, pp. 476 and 555-556; and under "Mississippi," Vol. 43, 1911, p. 75 and Vol. 45, 1913, pp. 476. The western quarter of the present map is blank.]

Maine. (a) Bethel Quad.* Surveyed in 1911-1912. 1:62,500. 44°30′ - 44°15′ N.; 71°0′ - 70°45′ W. Interval 20 ft. Edit. of April 1914.

(b) Bryant Pond Quad.* Surveyed in 1911. 1:62,500. 44°30′ - 44°15′ N.; 70°45′ - 70°30′ W. Interval 20 ft. Edit. of Feb. 1914.

Mississippi–Alabama–Tennessee. Iuka Quad.* Surveyed in 1909 and 1911. 1:62,500. 35°0′ - 34°45′ N.; 88°15′ - 88°0′ W. Interval 20 ft. Edit. of Feb. 1914.

Missouri. (a) Green City Quad.* Surveyed in 1911-1912. 1:62,500. 40°30′ - 40°15′ N.; 93°0′ - 92°45′ W. Interval 20 ft. Edit. of April 1914.

(b) Smithville Quad.* Surveyed in 1912. 1:62,500. 39°30′ - 39°15′ N.; 94°45′ - 94°30′ W. Interval 20 ft. Edit. of April 1914.

[Map (b) coextensive with the northeast quarter, of the old Kansas City, Kan.-Mo., sheet, 1:125,000, originally surveyed in 1885 and 1887.]

Montana. Brockton Quad.* Surveyed in 1910-1911. 1:62,500. 48°15′ - 48°0′ N.; 105°0′ - 104°45′ W. Interval 20 ft. Edit. of Mar. 1914.

New Mexico. Alamo National Forest.* Surveyed in 1909-1911. 1:250,000. 33°30′ - 32°30′ N.; 106°0′ - 105°0′ W. Interval 200 ft. Edit. of Feb. 1914.

[Outside of the Alamo National Forest and the Mescalero Apache Indian Reservation the sheet is blank.]

New Mexico–Colorado. Raton Quad.* Surveyed in 1911-1912. 1:62,500. 37°0′ - 36°45′ N.; 104°30′ - 104°15′ W. Interval 50 ft. Edit. of May 1914.

Ohio. (a) Bryan Quad.* Surveyed in 1911. 1:62,500. 41°30′ - 41°15′ N.; 84°48′ - 84°30′ W. Interval 10 ft. Edit. of Feb. 1914.

(b) Celina Quad.* Surveyed in 1911. 1:62,500. 40°45′ - 40°30′ N.; 84°48′ - 84°30′ W. Interval 10 ft. Edit. of Mar. 1914.

(c) Navarre Quad.* Surveyed in 1911. 1:62,500. 40°45′ - 40°30′ N.; 81°45′ - 81°30′ W. Interval 20 ft. Edit. of Mar. 1914.

(d) Paulding Quad.* Surveyed in 1911. 1:62,500. 41°15′ - 41°0′ N.; 84°48′ - 84°30′ W. Interval 10 ft. Edit. of Feb. 1914.

[Maps (a), (b) and (d) are extended beyond the limits of a sheet of regular size so as to include all the area to the Indiana-Ohio boundary on the west.]

Ohio–Michigan. (a) Pioneer Quad.* Surveyed in 1911. 1:62,500. 41°45′ - 41°30′ N.; 84°48′ - 84°30′ W. Interval 10 ft. Edit. of Mar. 1914.

(b) Swanton Quad.* Surveyed in 1911. 1:62,500. 41°45′ - 41°30′ N.; 84°0′ - 83°45′ W. Interval 10 ft. Edit. of Mar. 1914.

[Map (a) is extended beyond the regular limits similar to maps (a), (b) and (d) of the previous entry.]

Texas. Gay Hill Quad. Surveyed in 1911. 1:62,500. 30°30′ - 30°15′ N.; 96°30′ - 96°15′ W. Interval 25 ft. Edit. of Mar. 1914.

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* On these sheets woods are shown in green.

West Virginia. (a) Big Bend Quad.* Surveyed in 1912. 1:62,500. 37°45′ - 37°30′ N.; 81°0′ - 80°45′ W. Interval 50 ft. Edit. of April 1914.

(b) Eccles Quad.* Surveyed in 1911. 1:62,500. 38°0′ - 37°45′ N.; 81°30′ - 81°15′ W. Interval 50 ft. Edit. of Feb. 1914.

(c) Flattop Quad.* Surveyed in 1911. 1:62,500. 37°45′ - 37°30′ N.; 81°15′ - 81°0′ W. Interval 50 ft. Edit. of Mar. 1914.

[Coextensive respectively with the southeastern quarter of the old Hinton sheet, 1:125,000, surveyed in 1886-8, and the northwestern and the southeastern quarters of the old Raleigh sheet, 1:125,000, originally surveyed in 1883-85 and resurveyed in 1894-95.]

Wyoming. (a) Cheyenne Quad. Surveyed in 1911. 1:125,000. 41°30′ - 41°0′ N.; 105°0′ - 104°30′ W. Interval 50 ft. Edit. of Feb. 1914.

(b) Hanna Quad. Surveyed in 1911-1912. 1:62,500. 42°0′ - 41°45′ N.; 106°45′ - 106°30′ W. Interval 25 ft. Edit. of Mar. 1914.

(c) Walcott Quad. Surveyed in 1912. 1:62,500. 42°0′ - 41°45′ N.; 107°0′ - 106°45′ W. Interval 25 ft. Edit. of April 1914.

[Maps (b) and (c) coextensive respectively with the northeastern and northwestern quarters of the Fort Steele sheet, 1:125,000, surveyed in 1891.]

U. S. COAST AND GEODETIC SURVEY†

North Carolina. (a) Pamlico Sound: Western Part. 1:80,000. 35°41′ - 34°56′ N.; 76°42′ - 75°58′ W. 1 color. With inset: Continuation of Bay River. 1:80,000. 35°11′ - 35°5′ N.; 76°47′ - 76°41′ W. 1 color. Chart No. 1231. Feb. 1914. Price 50 cts.

(b) Cape Hatteras: Wimble Shoals to Ocracoke Inlet. 1:80,000. 35°34′ - 35°0′ N.; 76°5′ - 75°10′ W. 1 color. Chart No. 1232. April 1914. 50 cts.

[These two charts together cover approximately the area shown on previous Charts Nos. 142, 143, 144^1 and 144^2.]

Oregon-Washington. (a) Columbia River: Entrance to Harrington Point. 1:40,000. 46°20′ - 46°7′ N.; 124°14′ - 123°40′ W. 1 color. Chart No. 6151. May 1914. 50 cts.

(b) Columbia River: Harrington Point to Grims Island. 1:40,000. 46°20′ - 46°6′ N.; 123°40.7′ - 123°7.8′ W. Chart No. 6152. April 1914. 50 cts.

(c) Columbia River: Grims Island to St. Helens. 1:40,000. 46°12.1′ - 45°51.2′ N.; 123°8.2′ - 122°43.0′ W. Chart No. 6153. 50 cts.

[These three charts together cover approximately the section of the Columbia shown on previous Charts Nos. 6140-6144.]

Pennsylvania-New Jersey. Delaware River: Philadelphia to Trenton. 1:40,000. 40°13.6′ - 39°58.8′ N.; 75°4.6′ - 74°41.9′ W. 1 color. With inset: Trenton. 1:20,000. 40°13.7′ - 40°11.0′ N.; 74°47′ - 74°44′ W. 1 color. Chart No. 296. April 1914. 50 cts.

[Replaces, on twice the scale, the inset on Chart No. 126 (see *Bull.*, Vol. 43, 1911, p. 545.]

Philippine Islands. (a) Harbors of Samar and Leyte. [Five maps, all one color:] (1) Port Palompon, West Coast of Leyte. Surveyed 1906. 1:10,000. 11°4′ - 11°2′ N.; 124°21.4′ - 124°23.7′ E. (2) Biliran Strait, North Coast of Leyte. Surveyed 1908. 1:20,000. 11°29′ - 11°26′ N.; 124°26.6′ - 124°31.2 E. (3) Parasan Harbor, West of Samar. Surveyed 1910. 1:10,000. 11°42′ N. and 124°45′ E. (4) Santo Niño Harbor, North Coast of Santo Niño I., West of Samar. Surveyed in 1912. 1:5,000. 11°55′45″ N. and 124°27′ E. (5) Jibatan River, West Coast of Samar. Surveyed in 1912. 1:50,000. 12°6′ N. and 124°32′ E. Chart No. 4456. April 1914. 30 cts.

(b) Visayan Sea. [1:200,000]. 11°55′ - 10°40′ N.; 122°34′ - 124°25′ E. 1 color. Chart No. 4405. Mar. 1914. 50 cts.

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* On these sheets woods are shown in green.

† Only new charts are listed, not new editions of old charts.

South Carolina-Georgia-Florida. Charleston Light to Cape Canaveral. [Mean meridional scale 1:450,000]. 32°43′ - 28°27′ N.; 81°40′ - 78°7′ W. Chart No. 1111. April 1914. 50 cts.

[Comprises about the same area as Charts Nos. 12 and 13.]

Porto Rico. (a) Culebra Island and Approaches, West Indies. 1:20,000. 18°22.8′ - 18°14.4′ N.; 65°23.8′ - 65°11.7′ W. 2 colors. Chart No. 914. Feb. 1914. 50 cts.

(b) Target Bay and Vicinity, Culebra Island. 1:10,000. 18°19.7′ - 18°16.4′ N.; 65°21.0′ - 65°15.8′ W. 1 color. Chart No. 915. Mar. 1914. 25 cts.

(c) Great Harbor, Culebra Island. 1:6,500. 18°19′9″ - 18°16′23″ N.; 65°18′34″ - 65°15′4″ W. Chart No. 913. Mar. 1914. 50 cts.

ASIA

Japan. [Two maps:] (1) Vulkanische Zonen des Aso und Kirischima auf Kiuschiu. [1:2,000,000]. 34° - 31° N.; 129⅓° - 132° E. 2 colors. (2) Geologische Übersicht der Umgebung des Vulkans Sakurajima. 2 colors. Nach K. Nakajima. 1:200,000. [31⅗° N. and 130⅗° E.] Accompany, on Taf. 24, "Der verheerende Ausbruch des Vulkans Sakurajima im Süden der japanischen Insel Kiuschiu" by K. Nishio and I. Friedlaender, *Petermanns Mitt.*, Vol. 60, I, 1914, March, pp. 132-133.

AUSTRALASIA AND OCEANIA

Australia. (a) Sketch Map of South East Australia Showing the Position of the Federal Territory among the Three Massifs. 1:10,000,000. 30½° - 40° S.; 143° - 154° E.

(b) Sketch Map of Australia Showing the Relation of the Population to the Rainfall & Tropics, Based on Government Data. 1:30,000,000. 10° - 43° S.; 110° - 160° E.

(c) Diagrams [of Australia] Showing the Relation of "Canberra" to the Summer and Winter Rain "Crescents." [1:40,000,000]. [10° - 43° S.; 110° - 155° E.] (1) January Isohyets. (2) July Isohyets.

(d) Sketch Map of South East Australia Showing the Position of the Rival Sites. 1:10,000,000. 30½° - 40° S.; 143° - 154° E.

(e) The Salient Geological Features of the Federal Territory, by Taylor & Mahony. 1:750,000. 34°58′ - 35°57′ S.; 148°46′ - 149°40′ E.

(f) Approximate Contours in the Northern Part of the Federal Territory. 1:750,000. 34°58′ - 35°42′ S.; 148°45′ - 149°42′ E.

(g) The Physiographic Divisions of the Federal Territory. 1:750,000. 34°58′ - 35°42′ S.; 148°45′ - 149°42′ E.

(h) Sketch Map of the Federal Territory to illustrate the paper by Griffith Taylor, B.Sc., B.E., B.A., F.G.S. 1:400,000. 35°8′ - 35°57′ S.; 148°46′ - 149°24′ E. 2 colors.

Accompany respectively as Figs. 1, 2, 3, 4, 5, 6, 8A, on pp. 379, 381, 383, 386, 388, 390 and 394, and as separate plate, "The Evolution of a Capital: A Physiographic Study of the Foundation of Canberra, Australia" by G. Taylor, *Geogr. Journ.*, Vol. 43, 1914, No. 4, pp. 378-395.

[Map (a) shows relief by 1,000 and 3,000 ft. contours. Three population density grades distinguished on map (b): (1) less than, (2) more than 1 person in 4 sq. miles and (3) over 4 persons per sq. mile, and 5 sizes of towns shown. On map (f) the following elevations are indicated: under 1,900 ft., 1,900-2,400 ft., more than 2,400 ft. On the general topographic map (h) relief is in brown shading and drainage in blue.]

Dutch New Guinea. Sketch Map to illustrate Explorations in Dutch New Guinea by A. F. R. Wollaston, M.A., M.B., 1912-13. 1:800,000. 4° - 5° S.; 137°0′ - 137°31′ E. 2 colors. With inset showing location of main map.

Accompanies "An Expedition to Dutch New Guinea" by A. F. R. Wollaston, *Geogr. Journ.*, Vol. 43, 1914, No. 3, pp. 248-273.

[Route led up the Setakwa and the headwaters of the Utakwa River nearly to the top of Mt. Carstensz in the Nassau Range. Relief shows in brown shading.]

Papua (British New Guinea). Sketch Map showing the routes followed by W. M. Beaver in the Girara District, Western Papua, 1910-13. 1:400,000. 7°47′-8°33′ S.; 142°51′-143°47′ E. 1 color. With inset, 1:30,000,000, showing location of main map. Accompanies "A Description of the Girara District, Western Papua," by W. M. Beaver, *Geogr. Journ.*, Vol. 43, 1914, No. 4, pp. 407-413.

[District lies in the coastal lowland on the northern side of the estuary of the Fly River.]

WORLD AND LARGER PARTS

World. [Two hemispheres:] (1) Erdkarte in mittabstandstreuer Azimutalprojektion mit dem Mittelpunkt Strassburg. Berechnet und entworfen von Prof. Dr. Emil Rudolph und Dr. Siegmund Szirtes. 1:38,000,000. 3 colors. (2) Erdkarte in mittabstandstreuer Azimutalprojektion mit dem Antipodenpunkt von Strassburg als Mittelpunkt. Berechnet und entworfen von Prof. Dr. Emil Rudolph und Dr. Siegmund Szirtes. 1:38,000,000. 3 colors. Accompany, as Taf. 27 and 28, "Zur Erklärung der geographischen Verteilung von Grossbeben" by E. Rudolph and S. Szirtes, *Petermanns Mitt.*, Vol. 60, I, 1914, March, pp. 124-130, and April, pp. 184-189.

[Two hemispheres on the equidistant azimuthal (Postel's) projection to facilitate the location of earthquakes registered at the seismological station in Strassburg. Circles of distance are drawn for every 1,000 kilometers, and azimuth lines for every 10°. As the reviewer has pointed out (*Ann. Assoc. Amer. Geogrs.*, Vol. II, 1912, pp. 49-54), the use of Postel's projection for this purpose is entirely correct in principle and has the advantage over the stereographic, whose use was there suggested because it can be more easily drawn, in that the interval between the circles of distance remain the same, while on the stereographic projection it becomes twice as much on the margin as at the center. At all events, it is very gratifying to see that the inappropriate use of Mercator's projection for such maps—which was commented on in "New Maps" under "World" in the *Bull.*, Vol. 43, 1911, p. 879—is gradually being discarded. On the present map, in addition, are shown: volcanoes, active and inactive, tectonic lines, and the epicenters and areas of influence of major earthquakes. Proper editing would have eliminated the obsolete representation of northeast Greenland and the coast of Victoria Island as well as the ultra-conservative treatment of the Antarctic Continent.]

Other Maps Received

NORTH AMERICA

UNITED STATES

Connecticut. Map of Connecticut, prepared by U. S. Geological Survey in cooperation with the State of Connecticut. 1:125,000. U. S. Geological Survey, Washington, D. C., 1893, reprinted 1912.

Kentucky. (a) [Twelve county maps on the scale of 2 miles to the inch, all, except (1), by J. B. Hoeing, viz.:] (1) Warren County, 1891, by J. E. McAdoo; (2) Meade and Breckenridge Counties, 1891; (3) Henry, Shelby and Oldham Counties; (4) Washington and Marion Counties; (5) Clinton County; (6) Boyle and Mercer Counties; (7) Bath and Fleming Counties; (8) Madison County; (9) Montgomery and Clark Counties; (10) Lincoln County; (11) Spencer and Nelson Counties; (12) Mason County. The Kentucky Geological Survey, Frankfort, Ky.

(b) Map of the Jackson Purchase, comprising Ballard, McCracken, Marshall, Graves, Calloway, Hickman and Fulton Counties, by J. B. Hoeing. 2 miles to the inch. The Kentucky Geological Survey, Frankfort, Ky., 1885.

(c) Jackson Purchase. 1:300,000. The Kentucky Geological Survey, Frankfort, Ky., 1886.

(d) Map of the Big Sandy Valley, by J. B. Hoeing. 4 miles to the inch. The Kentucky Geological Survey, Frankfort, Ky., 1905.

(e) Map of Cumberland Mountain System, by J. B. Hoeing. 4 miles to the inch. The Kentucky Geological Survey, Frankfort, Ky., 1891.

(f) Preliminary Geological Map of Kentucky, by J. B. Hoeing. 10 miles to the inch. The Kentucky Geological Survey, Frankfort, Ky., 1907.

Oklahoma. Indian Territory, surveyed under the direction of Charles H. Fitch, topographer, 1895-1899. 1:500,000. U. S. Geological Survey, Washington, D. C., 1902.

Western States. [Maps showing] Lands Designated by the Secretary of the Interior as Subject to Entry Under the Provisions of the Enlarged Homestead Act of Feb. 19, 1909, on the scale of 1 inch to 24 miles: States of Montana, Wyoming, Nevada, Oregon, Utah, Colorado, and North Dakota, and Territories of Arizona and New Mexico. Department of the Interior, Washington, D. C., 1912.

CANADA

Alberta. Southern Alberta. Map showing disposition of lands. 1:792,000. Railway Lands Branch, Department of the Interior, Ottawa, 1914.

British Columbia. Map 43A: Sooke sheet, Vancouver Island, 1:125,000; 92A: Coast and Islands between Queen Charlotte Sound and Burke Channel, 1:253,440. Geological Survey of Canada. Department of Mines, Ottawa, 1914.

New Commercial Map of British Columbia. 1:1,520,640. Insets: Vancouver District; Geological map of British Columbia; Southeast Vancouver Island. Carl Pitner & Co., Ltd., Vancouver, B. C.

Manitoba. Cereal map of Manitoba, showing acreage under crop in each township in wheat, oats, barley and flax. 1:792,000. Department of the Interior, Ottawa, 1914.

Ontario. Stovel's Railway, Commercial Routing and Shippers' Map of Ontario. Inset: Section showing railways between Fort William and North Bay. The Stovel Co., Winnipeg, 1910.

Saskatchewan. Saskatchewan: Map Showing Disposition of Lands. Corrected to Jan. 1st, 1914. 1:792,000. Railway Lands Branch, Department of the Interior, Ottawa.

AFRICA

British East Africa. East Africa Protectorate: General Plan. 1:1,500,000. Survey Department, Cadastral Branch, Nairobi, B. E. A.

Mombasa-Victoria (Uganda) Railway and Busoga Railway. 1:15,000,000. The Director of Surveys, Nairobi, B. E. A., 1913.

Rhodesia. British Central Africa: 1:250,000. Sheet 105-G, Songwe River; 105-K, Nyika Plateau; 111-F, Fort Manning; 111-G, Dowa; 111-H, Fort Maguire; 111-K, Dedza Boma; 111-L, Mlangeni; 111-O, Kirk Mountains; 111-P. Blantyre; 117-D, Chiromo; 117-H, Sena. Corrected to 1902. Surveyor-General's Office, Salisbury, Rhodesia.

Map of Southern Rhodesia in 11 sheets. 5 miles to the inch. The Surveyor-General's Office, Salisbury, Rhodesia, 1914. Price £3.

French Equatorial Africa. Côte ouest d'Afrique. (1) De l'Estuaire du Gabon à la Baie de Pointe Noire; (2) Bas-Ogooué [showing 22 lakes], 1:50,000; (3) Baie de Pointe Noire, 1:10,000, 1910; (4) Baie du Cap Lopez, Mouillage de Mandji, 1:10,000, 1911. Mission Hydrographique du Gabon, Ministère des Colonies, Paris.

ASIA

India. Military traffic map of India. 1 in.=64 mi. Survey of India Office, Calcutta [1914]. Price 1 rupee 8 annas.

[Survey of India]. Sheet 2 M/15, Parts of Dindings Territory and Lower Perak District; 2 M/11, Parts of Dindings Territory, K. Kangsar & L. Perak Districts; 2 M/7, Parts of Matang, Kuala Kangsar, Larut Districts & Dindings Territory. 1:63,360. Survey of India Office, Calcutta, 1912. Price $2.50 each.

AUSTRALASIA AND OCEANIA

Tasmania. Sketch map, General geological features of Tasmania. 15 miles to the inch. Surveyor-General's Office, Hobart.

Victoria. Murmungee. 40 chains to the inch. Geological Survey of Victoria. [Melbourne], 1914.

Wagra. 40 chains to the inch. Geological Survey of Victoria. [Melbourne], 1914.

EUROPE

Germany. Rhein-Maas-Schelde-Kanal. (a) Entwurf Hentrich 1899, Uebersichtskarte, 1:1,000,000. (b) Lageplan, 1:200,000. Worms & Lüthgen, Crefeld, 1913.

Geologische Karte von Preussen und benachbarten Bundesstaaten. 1:25,000. Lieferung 184: Blatt Hünfeld, Grad-Abteilung 69 no. 21; Blatt Tann, Grad-Abteilung 69 no. 23; Blatt Fulda, Grad-Abteilung 69 no. 27; Blatt Weyhers, Grad-Abteilung 69 no. 33. Königlich Preussische Geologische Landesanstalt, Berlin, 1912.

Greece. Map of Greek Kingdom [in Greek], 1:75,000. Sheets: Neochorion, Tsagesi, Aguia, Aidepsos, Koniskos-Helasson, Rapsane-Tempe, Trikkala, Larissa. Greek General Staff, Athens.

Iceland. Generalstabens Topografiske Kort [of Iceland]. 1:50,000. Sheet 3 N.V. Lâtrabjard; 13 S.V. Siglunes; 13 N.A. Brjânslaekur; 23 N.V. Vattarnes; 23 N.A. Porskafjördur; 33 S.A. Hrútafjördur; 33 N.V. Tröllatunga; 33 N.A. Broddanes; 34 S.A. Hrútafjardarâ; 34 N.A. Bordeyri; 34 N.V. Asgardur; 34 S.V. Kvennabrekka; 35 N.A. Fornihvammur. Generalstabens topografiske Afdeling, Kjöbenhavn. 1914.

EDUCATIONAL

Gold Coast. Wall map of the Gold Coast Colony, Ashanti and the Northern Territories. Prepared for the use of the Gold Coast Government schools by Major F. G. Guggisberg, C.M.G. 1:400,000. Surveyor-General's Office, Accra, Gold Coast Colony, 1908.

Erratum

Colorado. Mr. R. D. George, State Geologist of Colorado, kindly calls attention to the following corrections of statements made in the review of the topographic and the geologic map of Colorado, 1:500,000, in the *Bulletin* for April (Vol. 46, 1914), p. 315: (1) The base used for these maps was prepared by the Colorado Geological Survey; (2) the physical features of the Denver area are shown on the topographic map within the range of expression (5,500 ft. contour and drainage) and the most important cultural features are shown in an insert on the margin of the map; (3) including all differentiation, by color, pattern and symbol, 145 sedimentary formations, 55 types of igneous and 11 types of metamorphic rocks are distinguished on the geologic map; (4) the areas shown in detail on this map include the results of all recent detailed geological work of the United States Geological Survey and the Colorado Geological Survey to January, 1912.